

ABSTRACT

A method for manufacturing ceramics includes a step of forming a ceramic film on a substrate by mixing a fine particle
5 of a raw material species which becomes at least part of raw materials for ceramics with an active species, and feeding the mixed fine particle and active species to the substrate. A manufacture device includes a disposing section which also serves as a heating section for a substrate, a raw material
10 species feeding section for feeding a fine particle of a raw material species, an active species feeding section for feeding an active species, and a mixing section for mixing the raw material species and the active species.